RANDUM FOR: Chief, Technical Plans and Development Staff	
UCH: Chief, Technical Development Branch	
Trip Report, 25-29 June 1962	
1. Visitors;	S
2. Organizations Visited:	
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to encade in technical discussion and	S
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5. Progress:	
a. The better part of two days were spent at discussing technical aspects of the 705R Reader viewing instrument. Considerable time was spent arriving at a current set of specifications for the instrument. These specifications will be submitted fo approval and, ultimately, a contract for the instruments.	L-
has engaged consultant services for the fil	a STA
transport and data transmission systems. They were informed that	STA
had been contracted to study the illumina problem of projection viewers and would visit the facility during the week of 2 July 1962 to acquaint themselves with the specifilight problems of the 705 series of viewers.	STA
b. had given a brief presentation on their approach to virtual image viewer and the PI Ground Resolution Capability Study being done for the Rome Air Research and Development Center.	STA
c. and engineers sketched the current design of the Hi Acuity Chip Viewer being developed for Rome Air Development Center. This equipment is to be completed by October for delivery and system evaluation.	STA
d.	STA ⁻
were in on the opening conversations. They were interested in dispelling fears that had recently generated about company integrity. Considerable satis-	STA ⁻
faction was gained in subsequent conversations with the engineering staff regarding capability and interest in the DEMP contract and instrument. Conversations involving technical inputs, both optical and mechanical aspects of the instrument, were conducted during the visit.	L~
6. Specifics:	

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THE PERSON NAMED AND THE	tons: An index of projection lenses ade available to such contractors as at the community of viewer builder/ ave considerable time and money on	STAT
		STAT
MPIC/TPADS/TDB:		STAT